

Amendments to the Specification:

Please replace paragraph [0016] with the following amended paragraph:

[0016] According to a further aspect of the present invention, there is provided a device manufacturing method including projecting a patterned beam of radiation onto a target portion of a substrate using a projection system; providing an immersion liquid between a final element of the projection system and the substrate; and applying a force on bubbles in the immersion liquid by applying a charge to an object in contact with the immersion liquid.

Please replace paragraph [0042] with the following amended paragraph:

[0042] In the present invention, a power source or voltage supply V (or charge, voltage, electrical field or potential difference generator or supply) is used to apply an electrical potential to one or more objects of the immersion apparatus. The principle of operation is that if repulsion is required a potential difference between the fully disassociated ionic concentration of the liquid and the object is generated, which is of the same polarity as the potential difference between the fully disassociated ionic concentration in the body of the liquid and the surface of the bubble. If attraction between the object and the bubble is required the potential differences should have the same opposite polarity. In this way forces can be generated on the bubbles towards or away from the objects (e.g. electrodes) which are in contact with the immersion liquid.